L Number	Hits	Search Text	DB	Time stamp
1	380	712/207.ccls.	USPAT; US-PGPUB	2004/08/10 13:08
2	436	712/225.ccls.	USPAT; US-PGPUB	2004/08/10 13:08
3	456	712/228.ccls.	USPAT; US-PGPUB	2004/08/10 13:10
4	154	thread with (search$3 find$3 locat$3) with (destination operand register) and g06f$.ipc.	USPAT; US-PGPUB	2004/08/10 13:12
6	9	thread with (search$3 find$3 locat$3) with (destination operand register) with (equal "same" identical)and g06f$.ipc.	USPAT; US-PGPUB	2004/08/10 13:12
-	1	5377336.pn.	USPAT; US-PGPUB	2004/08/09 10:01
-	1	5933627.pn.	USPAT; US-PGPUB	2004/08/06 15:15
-	1	5758142.pn.	USPAT; US-PGPUB	2004/08/06 15:16
-	3	((load read) with predict$3 with miss$3 with cache) same thread	USPAT; US-PGPUB	2004/08/06 15:17
-	3	((load read) with predict$3 with cache) same thread	USPAT; US-PGPUB	2004/08/06 15:19
-	726	((load$3 read$3) with predict$3 with cache)	USPAT; US-PGPUB	2004/08/06 15:19
-	610	((load read) with predict$3 with cache)	USPAT; US-PGPUB	2004/08/06 15:20
-	19	((load read) with predict$3 with cache) with counter	USPAT; US-PGPUB	2004/08/06 15:21
-	13	((load read) with predict$3) with thread	USPAT; US-PGPUB	2004/08/06 15:24
-	46	((load) with miss$3) with thread	USPAT; US-PGPUB	2004/08/06 15:28
-	41	((load) with miss$3 with cache) with thread	USPAT; US-PGPUB	2004/08/06 15:25
-	5	(((load) with miss$3) with thread) not (((load) with miss$3 with cache) with thread)	USPAT; US-PGPUB	2004/08/06 15:25
-	43	((load) with miss$3) with thread and g06f$.ipc.	USPAT; US-PGPUB	2004/08/06 15:28
-	33	((load) near5 miss$3) with thread and g06f$.ipc.	USPAT; US-PGPUB	2004/08/06 15:29
-	3	((load) near5 miss$3 with predict$3) with (thread stream) and g06f$.ipc.	USPAT; US-PGPUB	2004/08/06 15:41
-	4265	"load balancing" and g06f$.ipc.	USPAT; US-PGPUB	2004/08/06 15:41
-	2	"load balancing" same predict$3 same (thread stream) and g06f$.ipc.	USPAT; US-PGPUB	2004/08/06 15:41
-	325	"load balancing" same (thread stream) and g06f$.ipc.	USPAT; US-PGPUB	2004/08/06 15:42
-	19	"load balancing" same (thread stream) and 712/$.ccls. and g06f$.ipc.	USPAT; US-PGPUB	2004/08/06 15:43
-	134	load with predict$3 with table	USPAT; US-PGPUB	2004/08/09 10:02
-	6	load with predict$3 with table same address$2 same stride	USPAT; US-PGPUB	2004/08/09 10:08
-	1	load with predict$3 with (buffer cache table) same address$2 same stride same (valid stale)	USPAT; US-PGPUB	2004/08/09 10:45
-	12	load with predict$3 with (buffer cache table) same address$2 same stride	USPAT; US-PGPUB	2004/08/09 10:45
-	338	(entry with valid near2 (bit field)) and ((initializ$5 replac$3) with valid)	USPAT; US-PGPUB	2004/08/09 11:16
-	131	(entry with valid near2 (bit field)) same ((initializ$5 replac$3) with valid)	USPAT; US-PGPUB	2004/08/09 11:17
-	100	(entry with valid near2 (bit field)) same ((initializ$5 replac$3) with valid) same (cache buffer table)	USPAT; US-PGPUB	2004/08/09 11:19
-	45	(entry with valid near2 (bit field)) same (initializ$5 with valid) same (cache buffer table)	USPAT; US-PGPUB	2004/08/09 11:20

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–	13	(entry with valid near2 (bit field)) same (initializ$5 near3 valid) same (cache buffer table)	USPAT; US-PGPUB	2004/08/09 11:20
–	39	predict$3 same counter with initial$3 near3 "10"	USPAT; US-PGPUB	2004/08/09 13:05
–	31	load with counter with miss$3 with cache	USPAT; US-PGPUB	2004/08/09 14:45
–	2	thread with destination near3 register with compar$4	USPAT; US-PGPUB	2004/08/09 14:46
–	4055	(thread stream) with destination	USPAT; US-PGPUB	2004/08/09 14:47
–	113	(thread stream) with destination near3 register	USPAT; US-PGPUB	2004/08/09 14:50
–	125	(thread stream) with (begin$4 start$3) with ((unconditional near3 branch) jump jmp)	USPAT; US-PGPUB	2004/08/09 14:51
–	52	(thread stream) with (begin$4 start$3) with ((unconditional near3 branch) jump jmp) and g06f$.ipc.	USPAT; US-PGPUB	2004/08/09 14:52
–	16	thread with (begin$4 start$3) with ((unconditional near3 branch) jump jmp) and g06f$.ipc.	USPAT; US-PGPUB	2004/08/09 15:01
–	43	thread with loop with branch and g06f$.ipc.	USPAT; US-PGPUB	2004/08/09 15:04
–	53	(separat$3 divid$3) with thread with loop and g06f$.ipc.	USPAT; US-PGPUB	2004/08/09 15:23
–	44	(separat$3 divid$3) with thread with load and g06f$.ipc.	USPAT; US-PGPUB	2004/08/09 15:23

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